CLAIMS

1	1. A computer-implemented method for creating reports from financial data in a
2	financial software application, the method comprising:
3	receiving a selection of a template to be used to create a report, the template
4	including layout information and content field information;
5	receiving financial data from a data source; and
6	applying the received layout information and received content field information
7	to the received financial data to generate a report, the report having a layout
8	specified by the layout information, and including content associated with
9	the content field information.
1	2. The method of claim 1 further comprising outputting the report to an output device.
1	3. The method of claim 2 wherein the output device is a computer monitor.
1	4. The method of claim 2 wherein the output device is a printer.
1	5. The method of claim 2 wherein the output device is storage medium.
1	6. The method of claim 1 wherein the data source is a storage device.
1	7. The method of claim 1 wherein the selected template is selected using the
2	Internet.
1	8. The method of claim 7 further comprising storing the selected template locally.
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1	9. The method of claim 1, wherein the selected template includes version
2	information, and prior to applying the received layout information and
3	received content field information to the received financial data, the template
4	version is compared to a version associated with the received financial data
5	to determine whether the financial data is compatible with the selected
6	template.
1	10. The method of claim 9 further comprising:
1	10. The method of claim 9 further comprising.
2	responsive to a determination that the financial data is compatible with the
3	selected template, generating the report.
1	11. A computer-implemented method for creating reports from financial data in
	• • •
2	a financial software application, the method comprising:
3	receiving a report, the report having a layout and content, the content associated
4	with at least one content field;
5	determining a structure of the report, the structure including the layout of the
6	report and each content field of the report; and
7	storing the structure as a template.
7	12. The method of claim 11 further comprising:
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2	prior to storing the structure as a template, determining whether a user of the
3	financial software application has permission to store the structure as a
4	template.

13. The method of claim 12 further comprising storing the structure as a

template responsive to the user having permission.

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1	14. The method of claim 11, further comprising:
2	prior to storing the structure as a template, determining that at least one content
3	field of the report is a unique content field; and
4	responsive to the at least one content field being a unique content field, not
5	storing the structure as a template.
1	15. A system for creating reports from financial data in a financial software
2	application, the system comprising:
3	a template data store for storing report templates, the report templates including
4	layout information and content field information used to generate a report;
5	a user data store for storing user financial data; and
6	a report engine, communicatively coupled to the template data store and the
7	user data store, for receiving template data from the template data store and user data
8	from the user data store, and for generating reports by applying the template data to the
9	user data.
1	16. A computer program product for creating reports from financial data in a
2	financial software application, the computer program product stored on a computer-
3	readable medium and containing instructions configured to cause a processor to execute
4	the steps of:
5	receiving a selection of a template to be used to create a report, the template
6	including layout information and content field information;
7	receiving financial data from a data source; and
8	applying the received layout information and received content field information
a	to the received financial data to generate a report, the report having a layout

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10	specified by the layout information, and including content associated with
11	the content field information.
1	17. A computer program product for creating reports from financial data in a
2	financial software application, the computer program product stored on a computer-
3	readable medium and containing instructions configured to cause a processor to execute
4	the steps of:
5	receiving a report, the report having a layout and content, the content associated
6	with at least one content field;
7	determining a structure of the report, the structure including the layout of the
8	report and each content field of the report; and
9	storing the structure as a template.
1	18. A system for creating reports from financial data in a financial software
2	application, the system comprising:
3	first receiving means for receiving a selection of a template to be used to create a
4	report, the template including layout information and content field
5	information;
6	second receiving means for receiving financial data from a data source; and
7	applying means, coupled to the first receiving means and the second receiving
8	means, for applying the received layout information and received content
9	field information to the received financial data to generate a report, the report
10	having a layout specified by the layout information, and including content
11	associated with the content field information.

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1	19. A system for creating reports from financial data in a financial software
2	application, the system comprising:
3	receiving means for receiving a report, the report having a layout and content,
4	the content associated with at least one content field;
5	determining means, coupled to the receiving means, for determining a structure
6	of the report, the structure including the layout of the report and each content
7	field of the report; and
8	storing means, coupled to the determining means, for storing the structure as a
9	template.

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